

balance to be paid as the Work progresses at a rate proportional to the percentage completion of the Contract.

Failure by the Contractor to comply with its SEWPCP and/or failure to implement additional measures will result in a reduction in payment, computed by reducing the 90% balance (a) by the number of days deficient divided by the number of days from start of work to project completion or (b) \$100 for each day deficient, whichever is greater. Payment may be further adjusted as provided in Section 656.1 - Responsibility of the Contractor - Prepare and Follow Plan.

Cofferdams and related temporary soil erosion and water pollution controls are incidental to the Pay Item 656.75, unless a specific pay item for cofferdams is included in the Schedule of Items. If a specific pay item for cofferdams is included, then related temporary soil erosion and water pollution controls, including inspection and maintenance, are incidental to the pay item for cofferdams.

656.5.2 If No Pay Item If Pay Item 656.75 is not provided in the Schedule of Items, then the cost related thereto shall be Incidental to the Contract.

Payment will be made under:

<u>Pay Item</u>	<u>Pay Unit</u>
656.75 Temporary Soil Erosion and Water Pollution Control Lump Sum	

SECTION 657 - REHABILITATION OF PITS

657.01 Description This work shall consist of grading and treating the surface of pit areas in accordance with these specifications and as directed.

657.02 Materials Materials shall meet the requirements specified in the following Sections of Division 700 - Materials:

Fertilizer	717.01
Agricultural Ground Limestone	717.02

Seed

717.03

Seed shall be in accordance with the provisions for Method No. 2. When used for the rehabilitation of areas except loam and sod fields, the following seed shall be added to each 45 kg [100 lb] of the seed mixture: 2 kg [5 lb] of Orchard Grass, 2 kg [5 lb] of Bird's Foot Trefoil, and 2 kg [5 lb] of Ladino Clover.

657.03 Grading Upon the completion of excavating the pit, the Contractor shall grade the pit area compatible with the surroundings. Strippings shall be redistributed over the pit area as directed.

The area where granular material is exposed shall be graded to a slope of 1 vertical to 1 horizontal or flatter. The areas of all non-granular slopes shall be graded to a slope of 1 vertical to 2 horizontal or flatter. Tree stumps, roots, and other debris shall be covered. The areas of pits of solid or broken ledge rock shall be trimmed of loose rock and the bottom of the pit graded to be compatible with the surroundings.

Wherever ponds are left within the pit, a slope of 1 vertical to 4 horizontal to or flatter, shall extend into the water at least 5 m [16 ft] to assure that the pond will not be a hazard to the public.

657.04 Surface Treatment After completion of the grading and distribution of the strippings, the ground surface shall be fertilized and seeded as directed.

Fertilizing and seeding shall be done in accordance with the procedures of Section 618 - Seeding, Method Number 2 except for the added seed mixture to be used when required. The seed shall be applied at the rate of 1.8 kg [4 lb] of seed mixture per unit.

Mulching shall be applied in accordance with Section 619 - Mulch.

657.05 Method of Measurement Seeding pits will be measured by the 100 m² [1,000 ft²] unit of land seeded, measured along the slope of the ground from the extremities of seeded area, except as noted in Section 657.06 - Basis of Payment.

657.06 Basis of Payment The accepted quantity of seeding pits will be paid for at the contract price per unit, which price shall be full compensation for furnishing and applying agricultural ground limestone, fertilizer, and the designated type seed at the specified

rate, and for tilling the soil to implant the seed.

Cost of grading of slopes and bottoms of pits, grading of stripping piles over the pit and grading of all other pit areas distributed by the Contractor under this project shall be considered incidental to the various contract items and no additional payment will be made.

Mulching, when called for, will be paid for under Section 619 - Mulch.

When the bid schedule does not contain an estimated quantity for Seeding Pits, the work, equipment and materials required to meet the requirements of Section 657 - Rehabilitation of Pits and Section 619 - Mulch will not be paid for directly but will be considered incidental to the other contract items.

Payment will be made under:

<u>Pay Item</u>	<u>Pay Unit</u>
657.24 Seeding Pits	Unit

SECTION 658 - ACRYLIC LATEX COLOR FINISH

658.01 Description This work shall consist of applying a color finish to asphaltic or portland cement concrete surfaces designated on the plans for median strips, islands, and certain crosswalks, color-coated with an acrylic latex finish system.

658.02 Materials The color finish shall be a green acrylic latex emulsion type, containing only inert mineral pigment colorants, fade-resistant for exterior use. The color coating shall contain insoluble mineral fillers suitable for uniform application, tack free, and shall show no deterioration due to temperature, salts, moisture, and ultraviolet rays of sun for a period of at least one year.

Only materials on the following list of approved acrylic latex coating shall be used.

PREQUALIFIED ACRYLIC COLOR FINISH SYSTEMS